

Student Checklist

Operations Involving Scientific Notation: *My Quiz "ShowMe" Answer Key*

Student Name: _____ Date: _____

List the problem number for each of the problems, from problems menu, which you used in your quiz
(Reminder: You should have 8):

1. _____	5. _____
2. _____	6. _____
3. _____	7. _____
4. _____	8. _____

Please attach a copy of the quiz you made to this completed checklist ☺

1. The *Answer Key* provides solutions to all 8 problems from the quiz: YES___ NO___

Notes:

2. Each solution includes a visual demonstration of each step involved in solving the scientific notation operation problem (Y or N):

1. _____	5. _____
2. _____	6. _____
3. _____	7. _____
4. _____	8. _____

Notes:

3. A variety of colors are used to highlight important steps/processes involved when solving each problem (Y or N):

1. _____	5. _____
2. _____	6. _____
3. _____	7. _____
4. _____	8. _____

Notes:

4. Each solution includes a verbal component which provides an explanation of the steps used to solve the problem (Y or N):

1.____	5.____
2.____	6.____
3.____	7.____
4.____	8.____

Notes:

5. Explanations are clear and easy to follow. Another student could use this answer key as a tool to help them solve and study problems involving scientific notation operations (Y or N):

1.____	5.____
2.____	6.____
3.____	7.____
4.____	8.____

Notes:

6. Solutions are mathematically accurate (Y or N):

1.____	5.____
2.____	6.____
3.____	7.____
4.____	8.____

Notes:

Additional Comments: (Write in the space any additional details you wish the teacher to know/consider.)

Point Allocation:

Checklist Criteria	Number of Possible Points
Self-Assessment with copy of Quiz Attached	3 points
Completed On-Time	2 points
1. All 8 solutions included	10 points
2. All 8 solutions have detail the steps/processes used to solve	15 points
3. All 8 solutions include the use of color to highlight important steps	10 points
4. All 8 solutions include a verbal component explaining each step	15 points
5. Explanations are clear and easy to follow	10 points
6. Solutions are Mathematically Accurate	10 points

Points Awarded: /75

Teacher Remarks: